

ABSTRACT

Laminated, plate-shaped element with position fastening
for an adhesively bonded assembly

In a laminated, plate-shaped element (1) with at least a first and a second substrate (1.1, 1.2), which are joined together at least indirectly by adhesive bonding, and also with at least one support element (5) associated with the first substrate (1.1) in order to fasten the laminated element (1) to an infrastructure (6) and active position fastening of the second substrate at least in the event of failure of the bonded joint, the position fastening (7, 8, 9) is, according to the invention, active only between the first and second substrates and is placed a certain distance from the edge of the latter. This position fastening is preferably applicable in laminated elements that are placed in an inclined or vertical mounting position, for example in solar modules with incorporated solar cells.

[Figure 1]